

What is claimed is:

1. A folding camp container which is a vehicle-mounted hexahedral container including panels constituting the bottom and
5 ceiling of the container and left and right side panels combined with the bottom and ceiling panels, the folding camp container comprising:

at least one of the left and right side panels comprising two or more divided panels which are extended horizontally and
10 telescopically from the container, wherein each divided panel is combined with an adjacent panel in an unfolding structure by hinges, in which any one of the bottom and ceiling of the container is extended when the container is unfolded; and

one or more partitioning panels combined with the side surface
15 of the upper or lower surface of the unfolded divided panel in a folding and hinge structure, in which side walls extending the front and rear side panels of the container or partitioning the inner space thereof are formed when the container is unfolded,

wherein the divided panels are fixed on panels installed
20 perpendicularly with the corresponding panels by cylinder-shaped connection rods.

2. The folding camp container of claim 1, wherein a winding roller is provided in the end of the divided panel combined with
25 the ceiling panel, and a winding member such as a blind screen, a wind preventive screen, a shield, or an insect-proof screen is provided so as to be wound by the winding roller, to thereby form a protective wall for substitution of an outer wall.

3. The folding camp container of claim 1, wherein a water tank is provided in the upper portion of the ceiling panel of the container and one or more water taps connected with the water tank
5 via a hose are provided therein.

4. The folding camp container of claim 2, wherein a water tank is provided in the upper portion of the ceiling panel of the container and one or more water taps connected with the water tank
10 via a hose are provided therein.

5. The folding camp container of claim 1, wherein an auxiliary panel having an insertion hole through which a sink can be inserted is combined with the central portion of the inner side of the rear
15 panel at a predetermined height by a folding hinge structure, so as to form a sink during unfolding and assembling the auxiliary panel.

6. The folding camp container of claim 2, wherein an auxiliary
20 panel having an insertion hole through which a sink can be inserted is combined with the central portion of the inner side of the rear panel at a predetermined height by a folding hinge structure, so as to form a sink during unfolding and assembling the auxiliary panel.

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7. The folding camp container of claim 1, wherein a predetermined space separated from a main space is formed by the divided panels and the partitioning panels so as to be provided

as a lavatory, an assembly excremental sanitary unit is installed in the lavatory space to form a temporary toilet room, and a portable septic tank is installed in the lower portion of the assembly excremental sanitary unit, to thereby form a temporary assembly
5 toilet.

8. The folding camp container of claim 2, wherein a predetermined space separated from a main space is formed by the divided panels and the partitioning panels so as to be provided
10 as a lavatory, an assembly excremental sanitary unit is installed in the lavatory space to form a temporary toilet room, and a portable septic tank is installed in the lower portion of the assembly excremental sanitary unit, to thereby form a temporary assembly toilet.

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9. The folding camp container of claim 1, wherein a panel contacting the driver's seat among the hexahedral panels forming the container is divided into a number of panels and the divided panels are combined with one another by a folding hinge structure,
20 respectively, so as to form a predetermined space to unfold a driver's seat of a hinge structure.

10. The folding camp container of claim 2, wherein a panel contacting the driver's seat among the hexahedral panels forming
25 the container is divided into a number of panels and the divided panels are combined with one another by a folding hinge structure, respectively, so as to form a predetermined space to unfold a driver's seat of a hinge structure.